User's Guide

ver. 1.0 EN



iAUDIO U3

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General

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- In order for you to receive specialized iAUDIO services, we recommend that you complete customer registration at http://www.iAUDIO.com. After filling out our customer registration form, you can receive various benefits offered only to official members.
- The examples, texts, drawings, and pictures contained in this manual are subject to change without prior notice according to improvements made to product features.
- Product features or specifications contained in this manual are subject to change without prior notice according to product improvements.

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DIGITAL PRIDE

COWON

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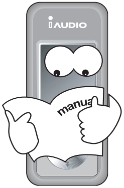


iAUDIO U3

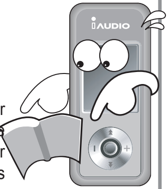
Table of Contents

iAUDIO U3

Precautions and Safety Tips



Do not use this product for other purposes than those described in this guide.



Be careful not to cut your hands when handling the product box, manual, or components



Do not expose your player to water or keep in damp or humid places for long periods.
If the player is damaged from moisture as described above, product failure is then classified as failure by submersion, and no longer covered by warranty.



Do not attempt to disassemble or reconstruct the player. Any defects resulting from this will void any warranty, and the unit may be permanently disqualified from any after service.



Be careful not to reverse directions when connecting the USB cable to your player or PC. Connecting the USB cable incorrectly may damage your player or PC.
Do not bend or press the USB connection cable with heavy objects.



Do not drop or submit strong impact to the product. If the product smells as if it is burning or find it overheating while in use, press the Reset and stop all product actions, and then contact your retailer.

※ Avoid leaving the player in hot or cold places. This may cause the product surface to deform, internal damage or LCD display malfunction.

Touching the player with wet hands may cause damage and malfunctions.



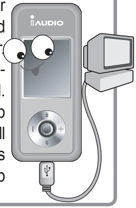
Do not listen at high volumes for extended periods, which may harm your hearing.



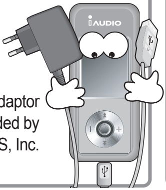
Avoid using the player in places with high occurrences of static electricity which may cause malfunctions.



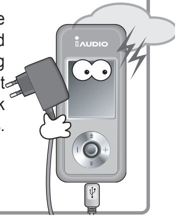
Before requesting any repair services, first backup all data stored in the player.
All data stored in the player may become deleted when being serviced. Our A/S Centers does not backup files while repairing players and shall not be liable for any data loss of files that were not backed up



Only use the AC power adaptor and USB cable provided by COWON SYSTEMS, Inc.



Be sure to disconnect the power supply to the PC and AC adapter during lightning or thunderstorms, to prevent danger to the user or the risk of fire hazards.



※ When using the player as a portable storage device, we recommend that you frequently backup important data in case of unexpected data loss. COWON SYSTEMS, Inc. shall not be liable for any data loss of files that were not backed up.
※ Price of the player may fluctuate due to unexpected commercial conditions. In this case, COWON SYSTEMS, Inc. has no responsibility to compensate for the price fluctuation.

1. What is iAUDIO U3?

iAUDIO U3 is a unique multimedia player developed and manufactured by COWON SYSTEMS, Inc. It is a portable compact digital audio device that plays many different multimedia audio files in addition to MP3 files and MPEG4 video files. IAUDIO U3 also offers FM radio listening/recording, voice recording and direct encoding through a built-in microphone and Line-in input jack, as well as viewing text and images.

Highly portable, stylish and super-slim design
iAUDIO U3's ultra-slim size of 31.5 X 72.0 X 18.0 mm (projecting part excluded) provides high portability and convenience.

20 hours of continuous playback with the embedded lithium polymer battery
The ultra power-saving circuit of iAUDIO U3 enables up to 20 hours of continuous playback with a fully charged battery. (Based on company test research.)

Powerful audio format support
First flash memory product in the world to support FLAC (Free Loseless Audio Codec) and not to mention MP3, OGG, WMA and WAV format.

Movie playback
Video files of up to 15 frames per second can easily be converted and transferred with JetAudio VX. Transferred video files can be viewed in iAUDIO U3.

Convenient text and image view
Easily view text and image files with iAUDIO U3. Text files can also be viewed while listening to music.

Voice recording
Voice recording available using the built-in microphone or connecting an external microphone. This feature is appropriate for recording important meetings or lectures.

Direct encoding (Line-in recording)
iAUDIO U3 provides a director encoding feature that accepts output from an external audio source for 1:1 recording. This means that iAUDIO's Line-in jack and the output jack from the external audio device can be connected to a 2-way stereo cable for recording. With this feature, iAUDIO can directly accept music input from an audio device such as a Walkman, MD (mini disk), old LP phonographs, or TV to convert and store in various types of digital files in iAUDIO.

Listening/Recording of FM broadcasts

You can listen to FM radio broadcasts and record them at the same time. This feature is very useful for studying foreign languages because you can listen to the recorded files repeatedly and immediately on demand. You can also save scanned radio frequencies in channel numbers with the Preset feature.

Wide and vivid color LCD

With the 160 x 128 dot, 260,000 color TFT-LCD, you can conveniently check the overall operational status of iAUDIO U3.

Most Powerful Sound Fields Recognized Worldwide

iAUDIO U3 provides the most unique, powerful and fine quality sound, which is recognized worldwide. You can take advantage of all the following sound field effects:
BBE: Sound field effects that provide the clearest music.
Mach3Bass: A bass booster that enhances super low-end bass.
MP Enhance: Sound field effects that compensate for missing sound segments.
3D Surround: Three-dimensional surround sound effect.

Upgrade to latest firmware

You can easily upgrade your iAUDIO U3 with the firmware download feature. We provide new firmware versions incorporating improvements from the actual requirements and suggestions of users.

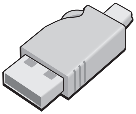
Mobile disk

iAUDIO U3 is immediately recognized as a mobile disk as soon as you plug it into a PC with the USB cable. Extra small-capacity USB drives are not necessary any more.

JetAudio provided

World famous integrated multimedia playback software, JetAudio Basic VX is included in your package. Without using any other additional program, easily convert videos for U3 using the conversion tool in JetAudio.

2. Package Components



Simple USB Connector



Neckstrap (sold separately)



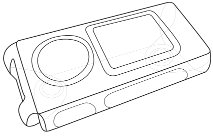
iAUDIO (MP3 player)



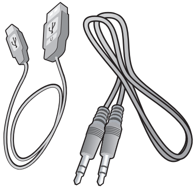
Quick Guide
Installation CD (JetShell, JetAudio, On-line User's Guide)



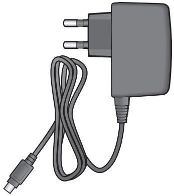
Earphones



Transparent carrying case (sold separately)



USB cable, Line-in recording cable



Power adapter (sold separately)

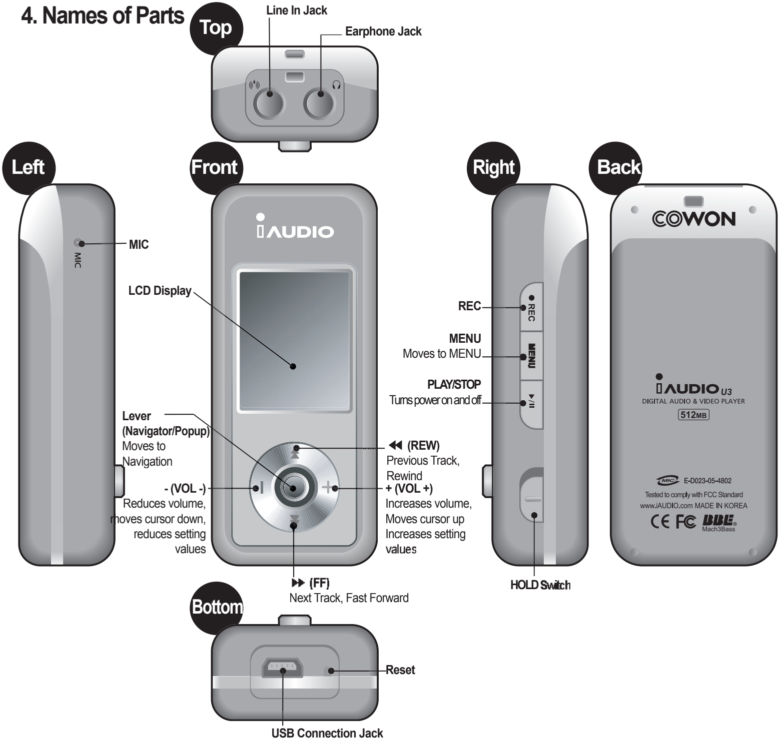
- Charge product with the USB connection jack and cable.
- The images of the package components are for your reference only and may differ from the actual item.

3. Features and Specifications

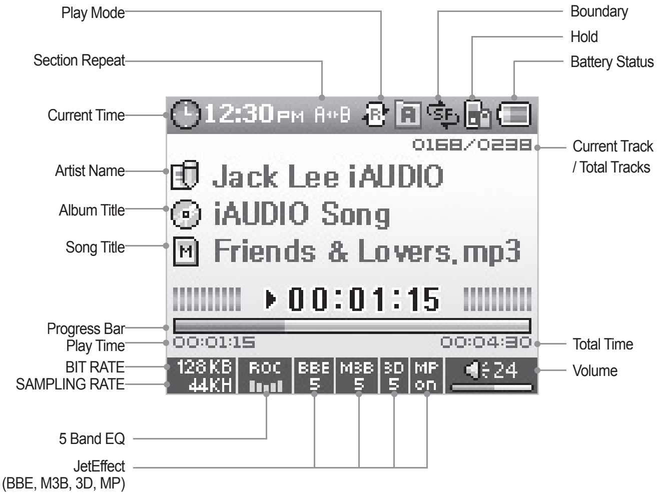
- MP3, OGG, WMA, ASF, FLAC, WAV, MPEG4 (video) playback, FM Radio listening and recording, voice recording, Line-In recording
- TXT (Text), JPEG (Image) File Viewer (Image scaling, Wallpaper setting)
- Basic built-in flash memory (256MB/512MB/1G/2G)
- USB 2.0 Interface
- 260,000 Color 1.2 in. TFT-LCD, Resolution of 160x128
- Long Play Time: Up to 20 hours (Based on company test research. Play time may be shortened if LCD is used often.)
- Multi-language Support
- Enhanced Integrated Navigator
- Play/Pause, Record/Pause during Recording
- Next Track/Previous Track, Fast Forward/Fast Rewind, Infinite Loop
- Resume, Fade In, Auto Play feature support
- Search Speed, Skip Speed Setting
- Digital Volume Control : 40 levels
- Various EQ and Sound Field Effects (JetEffect)
  -User adjustable 5-band EQ
  -Normal, Rock, Pop, Jazz, Classic, Vocal, User
  -BBE, Mach3Bass, MP Enhance, 3D Surround Support
- Clock, Alarm, Scheduled Recording, Sleep Timer, Quit Power Save
- LCD Auto Off Time Setup
- Easy firmware download and upgrade
- ID3 Tag, Filename Support
- Product Info Display (Firmware version, Total Capacity, Total Usage)
- MAC OS and Linux USB Data Transfer Support
- Software
  -JetShell (File Transfer, MP3/WAV/WMA/AUDIO CD PLAY)
  -JetAudio VX (Integrated multimedia playing software, music/video conversion feature)

Supported File Formats	MP3: MPEG 1/2/2.5 Layer 3, ~320kbps, ~48khz, mono/stereo WMA: ~256kbps, ~48khz, mono/stereo OGG: ~q10, ~44.1khz, mono/stereo FLAC: compression level 0/1/2, ~44.1khz, mono/stereo WAV: ~48khz, 16bit, mono/stereo XviD MPEG-4, CBR ~256kbps, up to 160x128, 15 fps JPEG
Memory	512MB/1G/2G
PC Interface	USB 2.0
File Transfer Rate	Max. 35Mbps (Upload 40Mbps)
Power Supply	Built-in Rechargeable Lithium Polymer battery (Max. 20 hours of continuous playback, according to company test research)
Charging Time	About 3 hours
Buttons	5-way joggle lever (NAVI, VOL+, VOL-, REW, FF), REC, MENU, PLAY, HOLD switch
Display	160 x 128 dot, 260,000 color TFT-LCD
SNR	95dB (A-Weighted)
Output	16 Ohm earphones: 30mW + 30mW
Output Frequency	20Hz ~ 20KHz
Size	31.5 X 72.0 X 18.0 mm(Width x Length x Thickness, projections excluded)
Weight	32.5g (including lithium polymer battery)

4. Names of Parts



5. LCD Display





The battery status icon indicates how much battery is left. The number of segments in the icon decreases as the battery discharges. For some batteries or rechargeable batteries, the number of segments in the battery icon may increase or decrease irregularly when the remaining charge is being measured. This is normal.

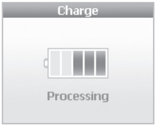


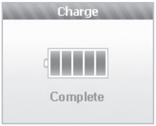
When the battery runs out, the battery icon starts to blink. If this happens, the player will automatically power off after about 30 minutes.

6. Power Connection and Charging



To charge iAUDIO U3, connect the player to a PC using a USB cable or connect to the AC adapter.





1. Connect the AC adapter to each outlet and the USB jack on the player.

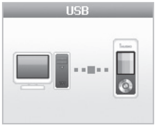
2. Once connected, player will automatically power on and charge at the same time.

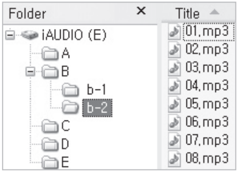
3. After the player is fully charged, the following screen appears on the LCD.

- If this is either the first time the player is used or has not been used for a long time, use the player after fully charging it with the AC adapter.
- For your safety, use the AC adapter supplied with the player.
- AC adapter is for both 110V and 220V, and is sold separately.

7. PC Connection and Charging







1. Connect the supplied USB cable to the USB jack of the player and your computer.

2. If properly connected, player will start to charge while the following screen appears on the LCD.

3. Check the recently added drive from Windows Explorer.

- If this is either the first time the player is used or has not been used for a long time, use the player after fully charging it by connection to your PC.
- Install a separate driver for Windows 98 and 98 SE operating systems.
- This player can recognize up to 100 folders and 1000 files.

8. Windows 98 Driver Setup

If you are using Windows 98 or 98 SE, you will need to install a separate driver when the player is connected to the computer for the first time.

* Computers running Windows 2000 or later automatically recognizes iAUDIO.

■ Driver Installation Method



1. Connect the player and computer with the USB cable.



2. The following Add New Hardware Wizard window will appear. Click Next.

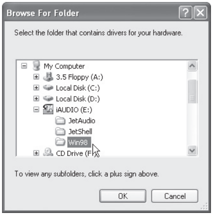


3. Click Search for the best driver for your device. (Recommended). then click Next.

4. Click Specify a location and click the Browse button.



5. Select the “Win98” folder in the CD-ROM drive and then click the Next button. Drivers are also available in at our web site (www.iAUDIO.com).

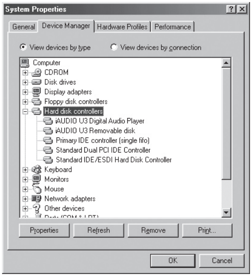


6. After the search location is specified, click Next.





7. Continue to click Next.



8. Click the 'Finish' button to complete the driver installation. The newly added drive can be seen in Device Manager or Explorer.

9. Saving Files and Disconnecting from PC

1. Open Windows Explorer or run JetShell while iAUDIO U3 is connected to your computer.
2. Transfer (copy) files stored in your computer, including music, image and encoded movie files, to the “iAUDIO” drive.
3. After all files are saved, click the icon displayed in the PC tray. 
4. Click the following popup message when it appears.



5. When the Safe To Remove Hardware window appears, separate the USB cable.



- When iAUDIO drive does not appear in either My Computer or Windows Explorer, check the connection and settings and then reconnect. (*Separate driver installation is required for Windows 98)
- For information on how to use JetShell, see the JetShell manual included in the attached CD.
- In Windows 98 or 98 SE, the Safe To Remove Hardware icon may not appear. In this case, check to see if the transmit window is closed and then disconnect the cable.
- If the following message appears, run Safe To Remove Hardware after a few minutes. This is not a malfunction.



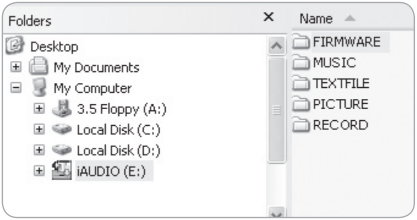
10. Upgrading Firmware

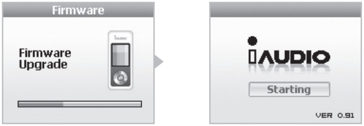
Firmware is a program embedded in the hardware. By upgrading the firmware, features of the product can be enhanced and bugs eliminated.

Performance and menus may change when the firmware is upgraded without notice. Some beta firmware versions may have bugs that will be fixed in the next version.

■ How to Upgrade Firmware



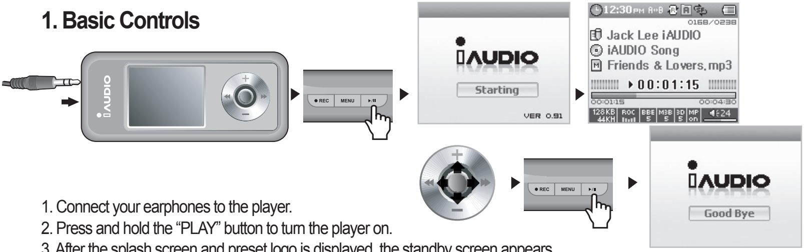




1. Connect the player and computer with the USB cable.
2. Visit the download section of our home page (www.iAUDIO.com) and download the latest firmware file.
3. Extract the downloaded file and copy it to the top level folder (Root folder) of the U3.
4. After properly disconnecting the computer and player, check to see if the player is turned off.
5. Press the "PLAY" button to turn on the power and then the firmware will be upgraded automatically.
6. After firmware upgrade is complete, restart the player.

- Current firmware version can be verified at Menu - Settings - Information.
- When upgrading firmware, always backup data stored in the memory before upgrade to prevent any unexpected data loss.
- Firmware upgrade method may be change later on. For more information, visit our home page (www.iAUDIO.com).

1. Basic Controls

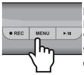


1. Connect your earphones to the player.
2. Press and hold the “PLAY” button to turn the player on.
3. After the splash screen and preset logo is displayed, the standby screen appears.
(Player may start with auto playback according to settings.)
4. Press the “PLAY” button again to play music.
5. Move the lever sideways to play other tracks. Move the lever up and down to adjust the volume.
6. Press and hold the “PLAY” button to turn the player off.

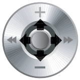
2. Mode Switch

Example: To switch from MP3 Player mode to FM Radio mode





Move to Menu
Press short on the “MENU” button, then the Menu screen is displayed.



Mode Selection
Push the lever towards +, - to move up and down the menu items and either press the lever or push it towards ▶▶ to select a menu.
To exit to the previous step, push the lever towards ◀◀

Five modes (Digital AV, FM Radio, Voice Recording, Line-in Recording, Picture) are provided.
To switch to other modes press the “MENU” button and select the desired mode.
When the Menu screen appears, push the lever towards +,- to move to the desired mode.
After moving to the desired mode menu, either press the lever, push the lever towards the “PLAY” button or ▶▶ to switch to the desired mode.
After canceling a task from the Mode Switch screen, either push the lever towards ◀◀ or press the “REC” button to return to the original mode.

3. Settings

Example: JetEffect EQ Adjustment

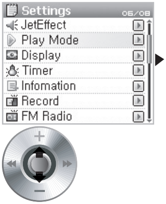




Move to Menu
Press short on the "MENU" button.



Move to Setting
Press the lever to move to Settings.



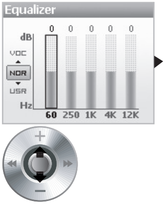
Move through menu items
Push the lever towards +, -.



Select a menu item
Either press the lever or push it towards @@ to move into a sub-menu of the selected menu.



Select a menu item
Select the Equalizer menu in the same manner.



Move to an EQ item
Push the lever towards +, -.
Push the lever towards – in NOR to select ROC EQ.



Exiting after selecting ROC EQ
Move the lever towards ◀◀ or press the Play button.
Adjust 5Band dB levels
Either press short on the lever or push it towards ▶▶ to adjust 5Band dB levels.

▪ Moving between items

- Press the "MENU" button and then the Mode Selection screen is displayed, push the lever towards +, - to move to settings.
- To move and select the desired menu, press the lever or push it towards ▶▶
- To move to the parent menu, push the lever towards ◀◀. (In the Start menu, you will return to the Mode screen.)

- **Adjusting item values**
  - In settings, a popup window where setting values can be set will appear.
  - Push the lever towards +, - to set to the desired value.
  - To select an item, press the lever. The adjusted values will immediately be applied.
  - After setting is complete, press the “PLAY” button to return to the previous mode.
- **Canceling item settings and closing screen**
  - Press the “REC” button to cancel the item value current being set and return to the Mode screen.
- **Setting Equalizer menu items**
  - Move to an Equalizer menu item.
  - Push the lever towards +, – to select the currently set EQ.
  - Push the lever towards ▶▶ to select each EQ band.
  - Push the lever towards +, – in the selected band to adjust the dB level of the band. (-12dB ~ 12dB)
  - Push the lever towards ◀◀ to move to the parent menu or press the “PLAY” button to complete EQ settings.

4. Navigation



Move to Navigator
Press short on the lever to move to the Navigator screen.

Moving through Navigator items
Push the lever towards +, -.

Select a Navigator item
Select and open a folder, and press the lever to display a popup and then select Expand.
Or push the lever towards ▶▶ to move directly into the folder without any popup.

Play selected file
Press the “PLAY” button or lever to display a popup, and select Play to return to Digital AV mode and the selected file will start to play.
Push short on the lever towards ▶▶ to play the selected file in the Navigator state.

- **Opening Navigator screen**
  - To move to the Navigator screen, press short on the lever.
  - In Digital AV, Voice recording, Line-in recording and Picture modes, the Navigator opens for browsing folders and files with the hard disk.
  - In FM Radio mode, the Navigator opens for browsing and setting the pre-set channel values.

▪ **Moving Navigator items**

• Move the lever towards + and – to move through Navigator items up and down.

• To move to the sub-folder, press “PLAY” button or push the lever towards ▶▶

• Move the lever towards ◀◀ to move to the parent folder. (In the root folder, the Navigator will close and return to the previous mode screen.)

▪ **Selecting items in Navigator**

• Press the “PLAY” button or move the lever towards ▶▶ to play the selected file item.

• Press the “PLAY” button or move the lever towards ▶▶ to move to the selected folder item.

▪ **Navigator popup window**

• When the lever is pressed in Navigator, a popup window according to folder, file, Dynamic Playlist file and Radio mode will appear.

• Push the lever towards +, - to move to the desired item.

• Press the “PLAY” button or push the lever towards ▶▶ to select an item.

• Press the “REC” button to cancel and close the popup window.

Item	popup content
Multimedia files	Play Now, Add List, Intro, Delete
General folder	Expand, Play, Add List, Delete
Dynamic Playlist files	Play Now, Remove, Remove all
Bookmark files	Play Now, Remove, Remove all
Radio mode Navigator	Listen Ch, Save Current, Delete Ch
Image files	View, Wallpaper, Slide Show

▪ **Closing Navigator**

•Press the “REC” button to close the Navigator screen and return to the previous screen.

1. Digital AV Mode (Running Multimedia Files and Text Viewer)

Play music and movie files in Digital AV mode or read text files.

■ Playing multimedia files



1. After the splash and logo screen is displayed right after the player is turned on, the standby screen with basic information will appear.
2.Press the “PLAY” button to play music files or encoded movie files.
3. Press the “PLAY” button during playback to pause the file.
4. Push short on the lever in one direction during playback to play another track.
5. Push long on the lever sideways during playback to browse through tracks.

- If Auto playback is enabled, a screen will appear and file will start to play at the same time.
- If Resume is enabled, playback will continue right after the final part of the file.
• Push the lever towards +, - to adjust volume.
- Track information display during playback follows the settings in Display - songTitle.
- If many files are stored, the screen may take some time to appear. This is not a malfunction.
- In Digital AV mode, up to 100 folders and 1000 files are recognizable. (Only for playable music and movie files, which
- has no file limitations.)
- Movie files that are not converted with JetAudio VX, may not play properly.

■ Running Text Viewer

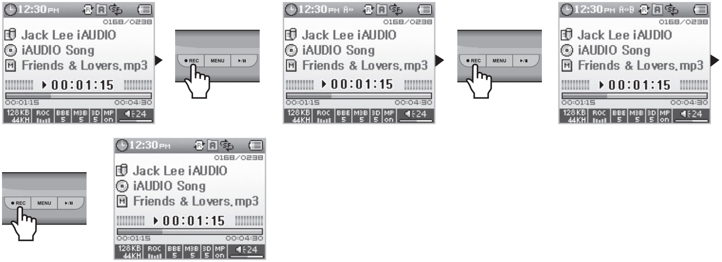


1. Connect iAUDIO and computer with the USB cable.
2. Transfer (copy) the desired text file to iAUDIO.
3. Disconnect iAUDIO and PC.
4. After the player is turned on, select the text file stored in iAUDIO by browsing with the Navigator to read the file.
5. Move the lever towards +, - to move by line. Move the lever towards ◀◀, ▶▶ to move by page.
6. To move to a specific location, press the lever to specify a location to move back to and then press the lever again..
7. To exit from Text Viewer mode, press the “REC” button.

- Text files can be viewed while listening to music.
- Text files up to 240KB are recognizable.

■ **Setting Section Repeat**

Section Repeat allows you to set a specific part to listen repeatedly by playing that part..



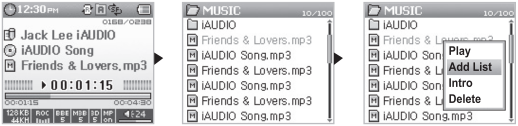
1. In Digital AV mode, press the “REC” button at the start of the section to repeat during playback, then an A◀▶ icon will appear at the top status bar.
2. Press the “REC” button again at the end of the section to repeat and then the icon will change to A◀▶ B and the section set will be played repeatedly.
3. To cancel section repeat, press the “REC”button again.

- Only sections 1 second or longer can be set to be repeated.
- This function will be canceled if another track is selected or if you attempt browsing while setting section repeat,
- This function is only available for music files. Movie files cannot be set for section repeat.

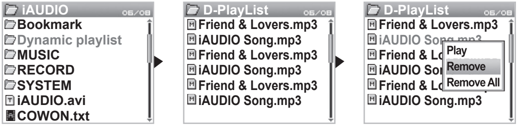
■ Dynamic Play-List Setting (DPL)

This function lets you easily edit a list of favorite tracks to listen to.
There is a special folder in iAUDIO U3 named “Dynamic playlist”. This folder cannot be seen from your computer.
Add or delete favorite tracks to listen to and these tracks are listed into the “Dynamic playlist” folder for easier listening.

▪ Adding tracks to DPL



▪ Removing tracks from DPL



1. To add a track to DPL, select a track or folder in Navigator, press the lever to open the popup menu and select “ADD LIST”.
2. To remove a track from DPL, press the lever on the track to remove from the “Dynamic playlist” folder and then select “Remove” from the popup menu.

- Adding a desired folder by “ADD LIST” will add all tracks within the folder to DPL.
- Press long on the lever at the Play screen to display the popup window, then select DPL to directly add or remove..
- You can also set the “MENU”button and “REC”button to function to add tracks to DPL. In this case, press long on either button while an AV file is played, then a track is added to DPL while an “Added to DPL” message is displayed. (In DPL mode, the added track will be removed with a “Removed from DPL” message displayed.)
- To remove all tracks in the “Dynamic playlist”, press the lever to display the popup window, then select “Remove All”.
- When tracks are removed from “Dynamic playlist”, only the link will be removed leaving the actual file in the player. To remove the actual file, locate the file in the stored folder and press the lever to display the popup window then select “Delete”.
- Deletes tracks set as DPL or automatically deletes stored DPL when connected to the PC.
- Up to 100 files can be added to DPL.

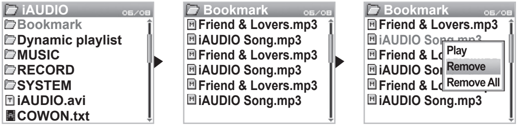
■ Setting BookMark

The BookMark function sets where to start playing each desired track.
There is a special folder in iAUDIO U3 named “BookMark”. This folder cannot be seen from your computer.
By setting a BookMark at the desired location of a track, you may play the file starting from the preset location anytime.

▪ Adding tracks to BookMark



▪ Removing tracks from BookMark



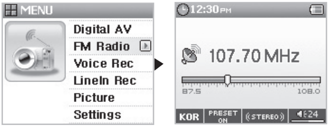
1. While a music file is playing, press long on the lever to display the popup window.
2. Move to the BookMark item and press the lever on the location to set the bookmark.
3. If the file already has a BookMark, then the previous bookmark will be replaced with the recent one.
4. To play a file with a BookMark, select the file from the “BookMark” folder.
5. To remove a BookMark file, display the popup menu from the desired track in the “BookMark” folder and select “Remove”.

- You can also set the “PLAY” button and “REC” button to function to add BookMarks. In this case, press long on either button while a music file is played, then a BookMark is added with an “Added to BookMark” message displayed.
- To remove all tracks in “BookMark”, press the lever to display the popup window, then select “Remove All”.
- When tracks are removed from “BookMark”, only the link will be removed leaving the actual file in the player. To remove the actual file, locate the file in the stored folder and press the lever to display the popup window then select “Delete”.
- When removing tracks in BookMark, the stored BookMark will automatically be deleted.
- Deletes tracks set as BookMarks or automatically deletes stored BookMarks when connected to the PC.
- The BookMark function is not available for movie files.

2. FM Radio Mode (Listening to FM Radio)

In FM Radio mode, you can listen to radio broadcasts using frequencies.

■ Listening to FM Radio

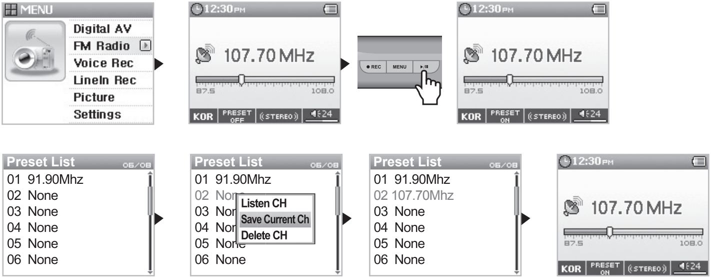


1. Turn on the player and then move to FM Radio mode.
2. Push short on the lever towards ◀◀, ▶▶ to change frequency by 0.1Khz.
3. Push long on the lever towards ◀◀, ▶▶ to automatically scan for the nearest station with good reception.

- If you were listening to FM Radio before turning the player off, the player will start with the FM Radio mode when turned back on without changing modes.

■ Setting Preset

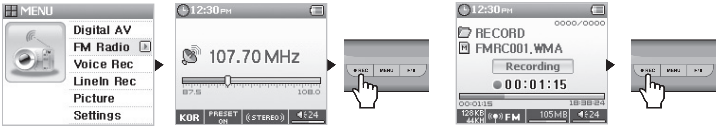
Set a favorite station to listen to without scanning through all frequencies.



1. After the player is turned on, move to FM Radio mode.
2. Select the favorite station frequency and press the “PLAY” button, then a PRESET ON mark will appear on the status bar at the bottom and goes into Preset mode.
3. Press the lever to move to Navigator mode.
4. Move the lever towards +, - to the desired frequency and then press the lever to display the popup window.
5. Select “Save Current Ch” to set the currently selected channel.
6.Listen to preset frequencies set in “Listen Ch” or delete unnecessary frequencies with “Delete Ch”.
7. Press the “PLAY” button again in Preset mode, then mode will switch to PRESET OFF so that you can browse through in ◀◀, ▶▶ directions in General mode.

- If there are no frequencies in Preset mode, no frequency will be moved and browsed.
- Up to 24 channels can be stored in Preset.

■ **Recording FM Radio**



1. After the player is turned on, move to FM Radio mode.
2. Moved the desired frequency to record.
3. At the start of the recording, press long on the “REC” button to start recording.
4. Press the “REC” button again to end recording.

■ **Scheduled Recording FM Radio**

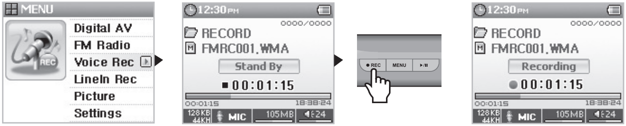


1. 4}Advanced Features by Menu - 6 Refer to the timer to set the time on iAUDIO.
2. 4}Advanced Features by Menu - 6 Refer to the timer and select FM Record in Wakeup mode.
3. 4}Advanced Features by Menu - 6 Refer to the timer and set the desired time for recording in Wakeup mode.
4. The player will turn on at the specified time and starts recording according to settings.

- Recording files are stored in “RECORD” folder in the top folder.
- When recording, battery consumption is higher than during normal operation, therefore fully charge the player before recording.
- Quality and capacity of recording may vary according to recording quality settings except for frequency status. 4. Advanced Features by Menu - 8 See the Recording section.

3. Voice Rec Mode (Voice Recording with Built-in Microphone)

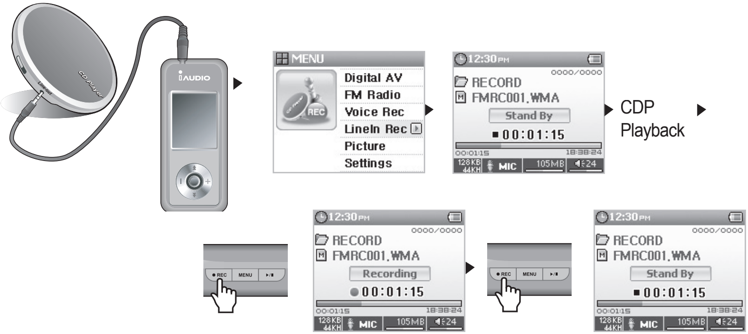
Voice Rec mode uses the built-in microphone to record sound.



1. After the player is turned on, move to Voice Rec mode.
2. Press the “REC” button to start recording.
3. Press the “REC” button again to end recording.
4. To play recorded files, press the “PLAY” button.

4. LineIn Rec Mode (Recording with Line-in Cable)

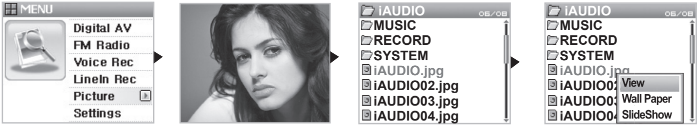
In LineIn Rec mode, use the provided line-in cable to record sounds from other audio devices.



1. Use the line-in cable to connect the headphone jack of CDP with the Line-in jack of iAUDIO.
2. After the player is turned on, move to LineIn Rec mode.
3. Press the Play button on your CDP and then press the “REC”button on iAUDIO to start recording.
4. Pressing the “PLAY” button during recording will pause the recording and pressing the button again will resume recording.
5. Press the “REC” button again to end recording.
6. To listen to recorded files, press the “PLAY” button after connecting your earphone.

- Recording files can be located in “RECORD” (“VOICE” for voice records) of the top folder.
- To play a recording file using the browsing function, play the file in the Navigator in Digital AV mode.
- If you were in Record mode before turning the player off, the player will start with the Record mode when turned back on without changing modes.
- When recording, battery consumption is higher than during normal operation, therefore fully charge the player before recording.
- Quality and capacity of recording may vary according to recording quality settings except for frequency status. 4. Advanced Features by Menu - 8 See the Record section.

5. Picture Mode (Viewing Images)

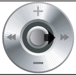
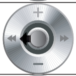
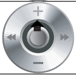


1. Connect iAUDIO and computer with the USB cable.
2. Transfer (copy) the image file to view to iAUDIO.
3. Disconnect iAUDIO and PC.
4. After the player is turned on, move to Picture mode.
5. Now you can view image files stored in your iAUDIO U3.
6. Move the lever towards +, - for zooming. Move the lever towards @@, @@ to move to previous or next image.
7. Press the “PLAY” button to display as thumbnail images for quick search.
8. Press short on the lever to display the Navigator and then select the image file and press the lever to display the popup window.
9. If View is selected, the selected image will be viewed and if Wallpaper is selected, the image will be set as the wallpaper. 4. Advanced Features by Menu -5 See Screen Wallpaper Settings.
10. Turn the player off or press long on the lever while viewing images to move to another mode and exit Picture mode.

- Only JPG (Progressive Type excluded) image files are supported and other file formats cannot be viewed.
- The larger the image file is the more time it takes to view it.

6. Button Operation (Table of Basic Button Operations by Mode)

▪ Navigator Mode

Key		Action	During File Selection	During Folder Selection
Play			Changes to Play Mode after selected file is played.	Moves to selected folder
			Power off	Power off
FF			Plays selected file and maintains Navigator mode	Moves to selected folder
REW			Moves to parent folder	Moves to parent folder
+			Moves focus up	Moves focus up
-			Moves focus down	Moves focus down
LEVER			Popup menu	Popup menu
REC/A↔B			Changes to Play Mode	Changes to Play Mode

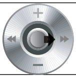
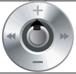
For key actions, indicates to press the key briefly and indicates pressing the key for more than 1 second.

▪ Digital AV Mode

Key		Action	During Stop	During Play
Play			Plays current track	Stops current track
			Power off	Power off
FF			Skips to next file	Moves to next track or moves forward by 5sec or 10sec according to SKIP settings.
			Skips to next file	Fast Forward
REW			Skips to previous file	Moves to previous track or moves backward by 5sec or 10sec according to SKIP settings.
			Skips to previous file	Fast Rewind
+			Increases volume	Increases volume
-			Decreases volume	Decreases volume
LEVER			Moves to Navigator	Moves to Navigator
			Popup menu	Popup menu
MENU			Mode Selection Menu	Mode Selection Menu
			Runs setting value	Runs setting value
REC/A↔B			Sets and cancels section repeat	Sets and cancels section repeat
			Runs setting value	Runs setting value

For key actions, ● indicates to press the key briefly and ▬ indicates pressing the key for more than 1 second.

▪ **FM Radio Mode**

Key		Action	During Listening	During Preset Mode
Play		●	Switches to Preset mode	Switches to General mode
FF		●	Increases frequency	Skips to next preset
		▬	Searches for next FM station	Skips to next preset
REW		●	Decreases REW frequency	Skips to previous preset
		▬	Searches for previous FM station	Skips to previous preset
+			Increases volume	Increases volume
-			Decreases volume	Decreases volume
LEVER		●	Preset mode setting	Preset mode setting
MENU		●	Mode Selection Menu	Mode Selection Menu
REC/A↔B			Starts and ends recording	Starts and ends recording

For key actions, ● indicates to press the key briefly and ▬ indicates pressing the key for more than 1 second.

▪ **Voice Recording / LineIn Recording Modes**

Key		Action	During Stop	During Recording
Play			Plays recorded files	Pauses or resumes recording
			Power off	
+			Increases volume	
-			Decreases volume	
LEVER			Moves to Navigator	
MENU			Setting menu	
REC/A↔B			Starts recording	Ends recording

For key actions, indicates to press the key briefly and indicates pressing the key for more than 1 second.

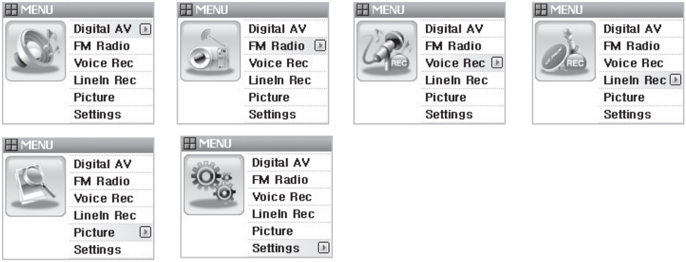
1. Menu List

Menu	Submenu
Menu	Digital AV
	FM Radio
	Voice Rec
	LineIn Rec
	Picture
	Settings ▸
JetEffect	Equalizer
	BBE
	Mach3Bass
	MP Enhance
	3D Surround
	Pan
Play Mode	Boundary
	Repeat
	Shuffle
Display	Language
	Song Title
	Play Time
	Album Scroll
	Title Scroll
	Wall Paper
	Status Bar
	Lyrics
	SCSpeed
	LCD Auto Off
	Brightness
	User Color
Timer	Set Time
	Wakeup Mode
	Wakeup Time
	Sleep
	Auto Off
General	Skip Length
	Scan Speed
	Resume
	Auto Play
	Fade In
	Charge
	UserDefined Button
	Load Default
Recording	LineIn BPS
	Voice BPS
	FM BPS
	Mic Volume
	Line Volume
	Voice Activate
	Auto Sync
	External MIC
FM Radio	Stereo
	Auto Scan
	Region
Information	

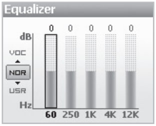
- The Setting menu may change during future firmware upgrades.
- How to change display language in the Setting menu is described in 3. Screen - 1. Available in Language.
- Setting menu operation is described in 2. Basic Operation - 3 See Basic Operation for Settings.

2. Menu

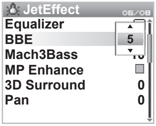
Either select from five modes (Digital AV, FM Radio, Voice Recording, Line-in Recording, Picture) in the startup screen or move to the Settings.



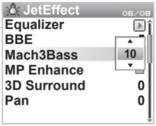
3. JetEffect



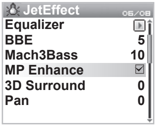
1. Equalizer
Either use preset settings or manually set 5 Band EQ.
You may chose EQ settings from Normal, Rock, Jazz, Classic, Pop, Vocal, User EQ and each EQ can be edited to match your taste.



2. BBE
BBE is the sound field effect that provides clear music.

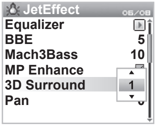


3. Mach3Bass
Mach3Bass is the base booster that enhances super low-end bass.



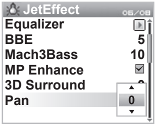
4. MP Enhance

MP Enhance: Sound field effects that compensate for missing sound segments.



5. 3D Surround

3D Surround provides three-dimensional sound effects.

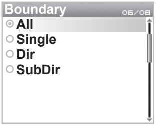


6. Pan

Pan adjusts the left and right volume balance.

- Excessive JetEffect settings may strain sound and generate noise.
- For more information on JetEffect, refer to BBE MP at our home page (www.iAUDIO.com).

4. Play Mode



1. Boundary

Function that sets the playback section of files and folders. Various playback ranges can be set. Boundary function is not available for recorded MP3 files.

● All: Plays all tracks in all folders.

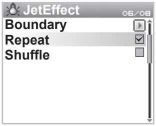
● Single: Plays only one track.

● Dir: Plays files in the currently selected folder.

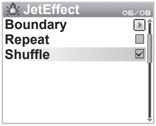
● SubDir:
 Plays files in the currently selected folder including subfolders.

If tracks in DPL or BookMark are played, boundary will automatically be set to the list.

When a track in a general folder is played while tracks in DPL or BookMark are being played, automatically returns to previous boundary.



2. Repeat
· Within the range specified in Boundary, repeat playback can be set.
· When all files are set to be repeated, all tracks will play repeatedly.

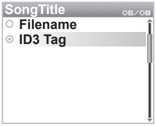


3. Shuffle
· Within the range specified in Boundary, random playback can be set.
· If enabled, files within the range are randomly played.

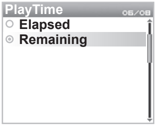
5. Display



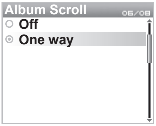
1. Language
· Set the display language to use in iAUDIO U3.



2. Song Title
· Able to set how to display file names on the LCD.
· For file names, file names will be displayed as stored and for those with ID3 tags, the ID3 tag in the file will be displayed.



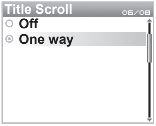
3. Play Time
· Sets the time information display of playing music files.
· Play time shows elapsed playback time and Remaining shows the remaining playback time.



4. Album Scroll

· Sets how to scroll album names displayed on the LCD.

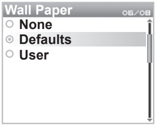
· When set to OFF, scrolling will be disabled and when set to One Way, text will scroll starting from the left side.



5. Title Scroll

· Sets how to scroll file titles displayed on the LCD.

· When set to OFF, scrolling will be disabled and when set to One Way, text will scroll starting from the left side.

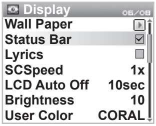


6. Wall Paper

· Sets the wallpaper of Digital AV mode.

· If are no wallpaper, the default setting will be displayed with no wallpaper.

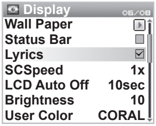
· If wallpaper is customized, the file set as Wallpaper in Picture mode will appear as the wallpaper.



7. Status Bar

· Sets whether to display the Status Bar.

· When disabled, both status bars on the top and bottom of the LCD will disappear and the whole LCD can be viewed as a wider screen.



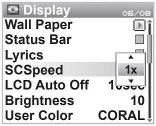
8. Lyrics

· Set to display lyrics of music files that contain lyric information.

· When enabled, lyrics of the music file being played is displayed on the LCD.

· Music files without lyric information will not display lyrics even if this feature enabled.

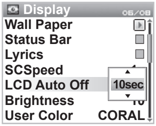
· For more information on how to enter lyrics, see the beginner's guide at our home page (www.iAUDIO.com).



9. SCSpeed

· Sets the scrolling speed for text displayed on the LCD.

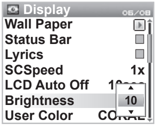
· Larger the number displayed the faster the scrolling speed moves.



10. LCD Auto Off

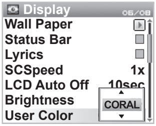
· Sets how long the LCD is turned on.

· If there are no operation for a period of time the LCD will automatically turn off.



11. Brightness

· LSets the LCD brightness.



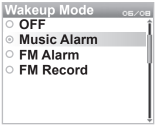
12. User Color

· Changes the overall screen color.

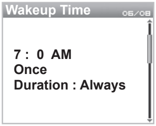
6. Timer



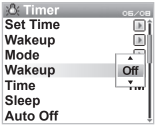
1. Set Time
· Sets the current time.
· Please set the proper time setting for alarm and scheduled recording.



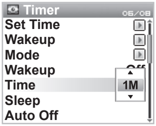
2. Wakeup Mode
· Automatically turns on the player at the specified wakeup time.
· Music Alarm plays music and for FM alarm settings, the last station to be listened to will run in Radio mode.
· For FM recording, records the last radio frequency from the preset time to the specified time.
· FM Scheduled Recording uses more power than other features. Always check to see if there is enough power.



3. Wakeup Time
· Sets the time to automatically turn the player on.
· The Alarm function Is useful only once and when set to Daily, sets off alarm on a daily basis.
· Duration indicates how long the alarm operates and how long after the player turns off automatically.



4. Sleep
· Automatically turns off the power of the player according to the specified time.
· After the preset time has passed, the player will automatically turn off even if a file is being played.

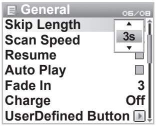


5. Auto Off

· When the player is in a halt and no action is taken after the specified time period has elapsed, this feature will automatically turn off the player.

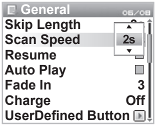
· This function does not operate during playback.

7. General



1. Skip Length

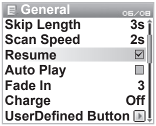
· Length of playback time skipped when the lever is pushed shortly towards ◀◀, ▶▶



2. Scan Speed

· Sets the speed of Fast Forward/Rewind when the lever is pushed long towards ◀◀, ▶▶

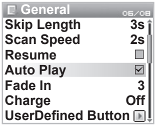
· The faster the speed is the quicker browsing is available.



3. Resume

· Saves the location of the music file last played.

· Automatically plays from the part where left off when enabled in Play settings.

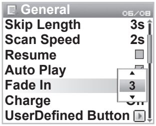


4. Auto Play

· Automatically plays files after the player is turned on.

· When enabled, the track last played will automatically start from the part left off when the player is turned on.

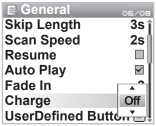
· When Resume is enabled, player automatically plays right after the last track played.



5. Fade In

· Gradually increases volume when resuming playback after stop or pause.

· Sets how long the volume should be increased.

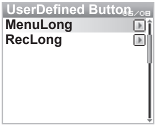


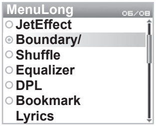
6. Charge

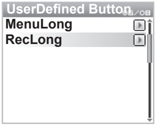
· Sets the charge state and speed.

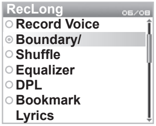
· When set to Normal, the built-in battery will be charged in normal speed. When set to Slow, battery charge will also be slower than normal and on Off, no charge will take place.

· Slow is recommended for laptops and other devices that use battery power.





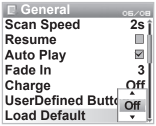




7. Control

· When the “MENU” button and “REC” button are pressed long, you can specify a desired setting to these buttons.

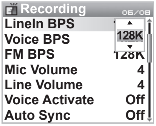
· The “MENU” button can be specified to function for JetEffect, Boundary/Shuffle, Equalizer, DPL, BookMark or Lyrics, the “REC” button can be used for RECORDVOICE, Boundary/Shuffle, Equalizer, DPL, BookMark or Lyrics.



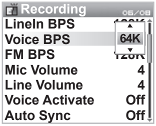
8. Load Default

· Sets all setting information except Language to default.

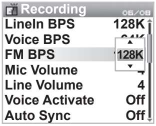
8. Recording



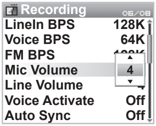
1. LineIn BPS
· Set the quality of the file being recorded with LineIn BPS.
· The higher Kbps is the better the recording quality is, but file capacity also becomes larger.



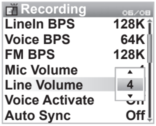
2. Voice BPS
· Set the quality of the file recorded with the built-in microphone.
· Files recording through the microphone are set to Mono by default.
· The higher Kbps is the better the recording quality is, but file capacity also becomes larger.



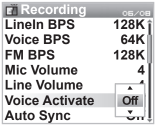
3. FM BPS
· Press the “REC” button while listening to the radio and set the quality of the file being recorded.
· Also set the quality of scheduled recording file.
· The higher Kbps is the better the recording quality is, but file capacity also becomes larger.



4. Mic Volume
· Adjust the volume level coming into the built-in microphone.
· Higher value means the volume increases. If set to Auto the volume level will be adjusted automatically.



5. Line Volume
· Adjust the volume level coming into the LineIn.
· Higher value means the volume increases. If set to Auto the volume level will be adjusted automatically.

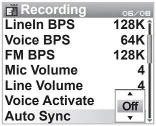


6. Voice Activate

· If there is no sound input while recording, the player will automatically go into standby mode and will resume recording when there is input. This feature helps you save memory.

· The lower the value is the more sensitive the player responds to sound input.

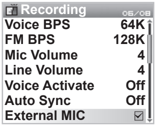
· Always set to off during important recordings.



7. Auto Sync

· Recognizes input sound through the Linein and generates a new file.

· If there is no sound input during a specified time period, a new file is created when recording is resumed.



8. Select External MIC

· Select between built-in microphone and external microphone.

· If Inner is selected, voice recording is recorded with the built-in microphone and if set to Outter, recording is recorded with the linein.

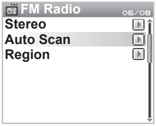
9. FM Radio



1. Stereo

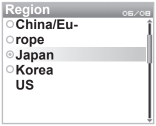
· Select from Stereo and Mono when listening to FM Radio.

· Radio broadcasts that only support mono, will not support the Stereo feature.



2. Auto Scan

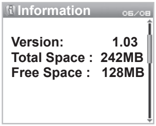
· Automatically scans for FM frequency reception and sets to Preset.



3. Region

· Menu to select the country in which you are listening to FM radio.

10. Information



· Version: Current firmware version.

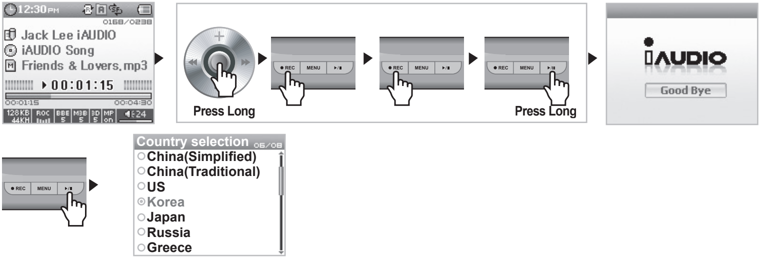
· Total Space: Total flash memory space.

· Free Space: Remaining flash memory space.

1. Initializing to Factory Default

iAUDIO U3 can return to Factory Default aside from the default settings.
When initialized, all other preset setting values will be deleted and be changed to Factory Default settings.

1. After the player is turned on, move to Digital AV mode.
2. Pause at the playback screen, and then do the following.



3. When initialized, the Language setting screen will appear when the player is turned on.

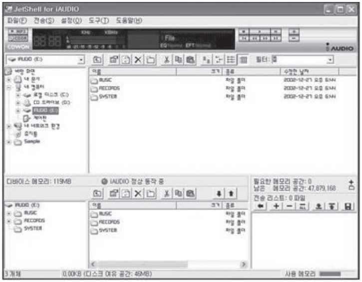
- If the player operates improperly, press the “RESET” button at the bottom of the player and then restart the player. If malfunction continues, please initialize the player to Factory Default.

2. Programs Included in CD

World famous integrated multimedia playback software, JetAudio Basic VX and also a manager program for iAUDIO, JetShell are included in your iAUDIO installation CD. (Additional driver files for Windows 98 and 98 SE users are also included.)

For more information on each program, please refer to the guides included in each program folder.





3. Converting Files with JetAudio VX

1. Install and then run JetAudio VX.



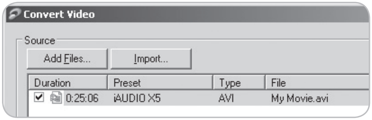
2. Click “Convert Video” on the top to convert the video file.



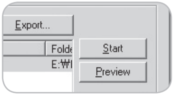
3. From the Convert Video window, click “Add File” to select the files to convert.



4. Check the selected video files in the list.



5. After checking the folder location to save the converted files and pre-setting, press “Start” on the upper right corner to start conversion.



- Movie files that are not converted with JetAudio VX, may not play properly.
- Only movie files that play properly on the PC can be converted.
- Not all files are convertible. Files initially damaged before conversion may not be viewed on iAUDIO U3 even though conversion was successful.
- Conversion time may vary depending on PC performance, source file size and codec type.
- Clicking “Preview” to check the converted screen without saving the file.
- To convert the file with subtitles or to change settings, click “Convert Options”.



- .smi subtitle files must have the same file name as its matching movie file.
- Boom Mark and Dynamic Playlist features are not available for movie files.

What is JetShell?

JetShell is the iAUDIO manager program providing the following features:

- Downloading/Uploading files from/to iAUDIO.
- File management similar to Windows Explorer
- Playing MP3, MP2, WAV, WMA, ASF, Audio CD, and Playlist (m3u)
- Copying (ripping) MP3 files from Audio CD
- Converting between WAV/MP3/WMA
- Changing bitrate of MP3 files
- Convenient file transfer using Download List
- A wide selection of spectrums, equalizers, and sound effects
- Editing ID3 tags
- Downloading iAUDIO logo
- Formatting the flash memory

Running Environment for JetShell

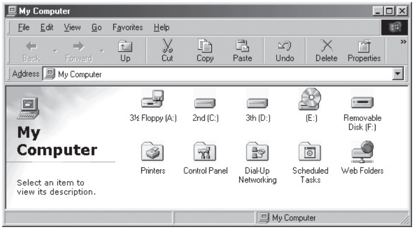
- Pentium 200 Mhz or higher
- 32 MB or more memory
- 20 MB or more hard disk space
- 256 Color or higher display
- Windows 98/ME/2000/XP (NT is not supported)
- USB Port 1.1 or higher
- CD-ROM drive
- Sound Card, Speaker or Headphone

1. When you insert iAUDIO installation CD in the CD-ROM drive, the installation program starts automatically. It may not start automatically depending on the settings of Windows. In this case, run x:\setup.exe or x:\JetShell\setup.exe. (where x is the letter of your CD-ROM drive)

2. When the installation finishes, Start -> Program -> COWON -> iAUDIO U3 program group is created.

3. You are now ready to connect iAUDIO to PC (Don't run JetShell at this time).
Connect the USB ports of iAUDIO to your PC using the provided USB cable.
(We recommend to connect iAUDIO to the PC directly, not using USB hub)

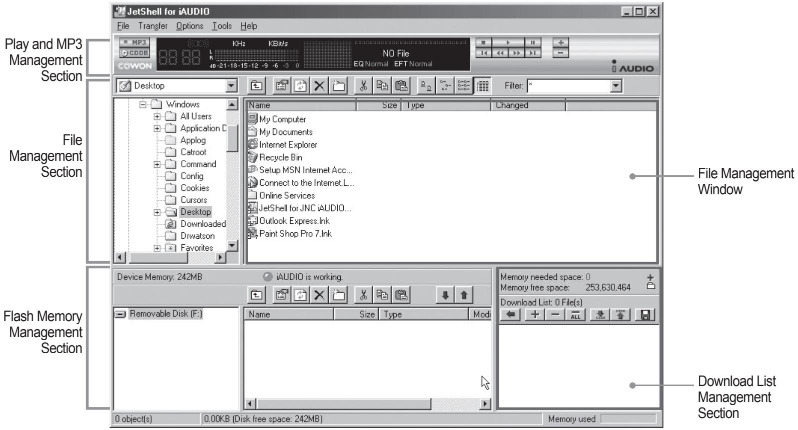
4. As soon as the cabe is connected, the message "Found New Hardware" appears and the USB driver for iAUDIO is installed automatically. The driver installation message may not appear on the screen depending on the status of Windows. To make sure that the installation was completed normally, check for the device "iAUDIO" in My Computer as shown below, or "Control Panel -> System -> Hardware -> Device Manager".



5. Now you can transfer files by using JetShell or Window Explorer.

Introducing JetShell

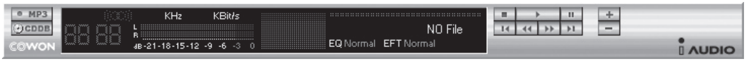
The Whole View



When JetShell is running, it controls the iAUDIO. Make sure to exit JetShell before performing the following tasks:

- Installing iAUDIO's USB driver
- Formatting iAUDIO in Windows Explorer
- Upgrading iAUDIO's firmware

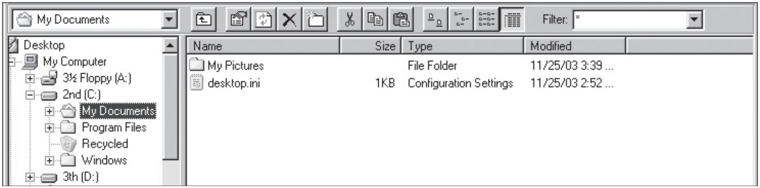
Player Section



Double click an MP3, MP2, WAV, WMA, ASF, Audio CD track, or Playlist (m3u) file in the "File Management Window", or drag and drop files on the "Player Window" shown above. You can also select multiple files and then press the Play button. On the black screen in the middle, various information of current file is displayed, and two types of spectrum screens appear.

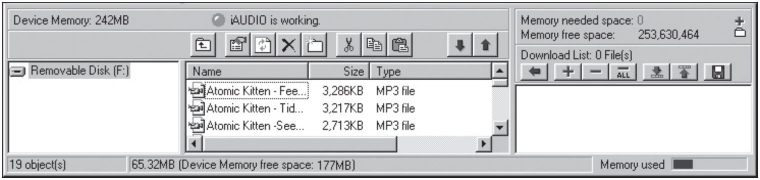
You can start and stop playing the file with the buttons at the right, and adjust the volume with the + and - buttons. To skip instantly to a specific position of the track being played, click on the position bar.

File Management Section



The File Management Section of JetShell looks just like Windows Explorer. The left window shows folders, disks, and CD-ROM drives in a tree structure, and the right window shows the files in current folder.

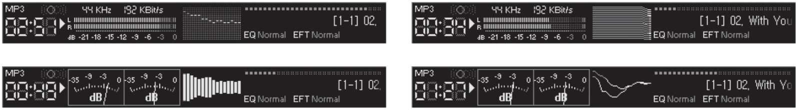
Flash Memory Management Section



The bottom part of JetShell consists of "Flash Memory Management Window" and "Download List Window". When iAUDIO is working normally, the red lamp is turned on with the message "iAUDIO is working" as shown in the figure. The files in iAUDIO displayed in the middle window. The "Memory used" bar shown at the bottom right indicates the used memory size of the total flash memory of iAUDIO. If this bar is almost full, it means that there is almost no free space available in iAUDIO.

Button	Function	Explanation
	Up	Move to the upper folder.
	Properties	Display the properties of the selected file.
	Refresh	Refresh the contents of flash memory.
	Delete	Delete the selected file or folder.
	New folder	Create a new folder.
	Cut	Cut the selected file or folder.
	Copy	Copy the selected file or folder.
	Paste	Paste the cut or copied file.
	Transfer to Flash Memory	Transfer the selected files or folder from PC to iAUDIO.
	Transfer to PC	Transfer the selected files or folder from iAUDIO to PC.

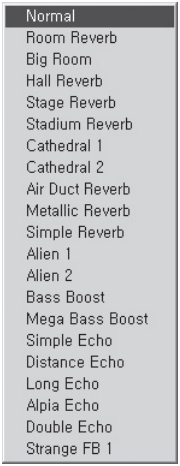
JetShell displays visually cool spectrums. When you click on the spectrum display area, the screen changes as follows.



You can also enjoy various equalizers and sound effects.



Various Equalizers



Various Sound Effects

Downloading Music files to iAUDIO

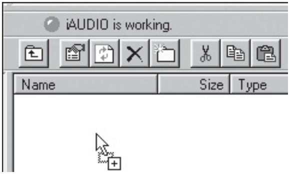
If you want to download secure WMA files (WMA files from online music store) to iAUDIO, please refer to “Downloading secure WMA files to iAUDIO”. JetShell does not support downloading secure WMA files.

You can use Windows Explorer or other file management programs to download music files to iAUDIO.

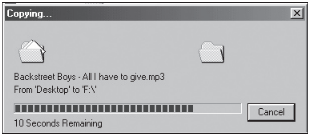
1. Downloading music files to iAUDIO is very simple. Select files to download from the "File Management Window" and click down arrow.



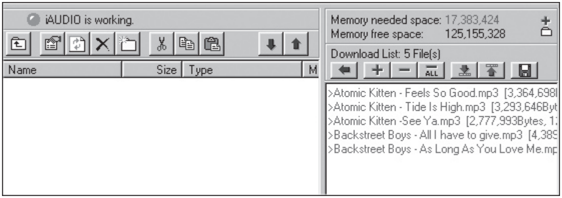
2. Or you can also drag and drop the selected files from the "File Management Window" to the "Flash Memory Management Window".



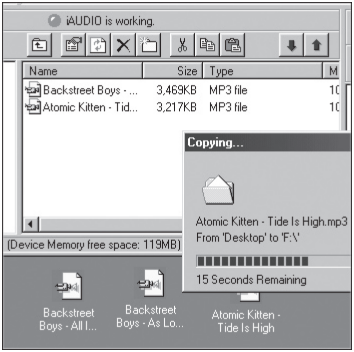
3. The following window shows the file downloading process. Never disconnect the USB cable while downloading.
   Make sure that the LCD status is READY before disconnecting USB cable.



4. Another method is to put the files in the "Download List Window" first, and transfer them later.
This is useful when you wish to download files in different folders.



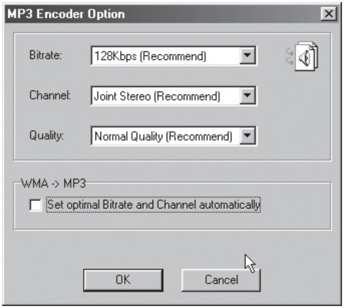
5. You can also download the files existing outside of JetShell by dragging and dropping them onto the "Flash Memory Window".



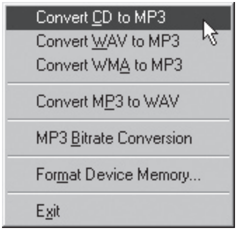
Converting Audio CD Tracks to MP3 Files and Downloading Them to iAUDIO

With JetShell, you can easily convert your Audio CD into MP3 files and download them to iAUDIO.

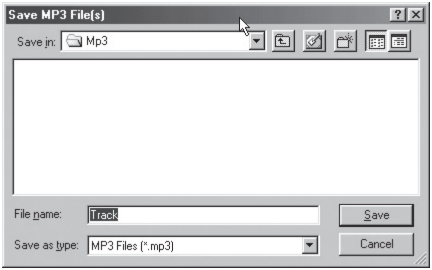
1. Before getting started, you must choose the quality of the MP3 files to create. Click [Setup] –[MP3 Encoder Option] to set the desired bitrate of the MP3 files. (The files compressed in a high bitrate have a higher sound



2. From the File Management section, select the CD-ROM drive in which the Audio CD is inserted. Select the audio tracks from the right window and click  or [File] –[Convert CD to MP3] from the menu.



3. Specify the path to save the MP3 files in. Choose a folder in iAUDIO to directly download MP3 files onto iAUDIO.



3. Editing ID3 Tag

You can edit the ID3 tag of a MP3 file by selecting [Tools] – [Edit MP3 ID3 Tag] from the JetShell menu.

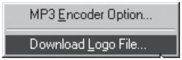


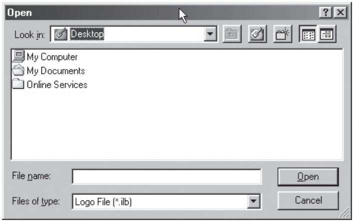


4. Downloading Logo File

You can download a logo file to change the logo screen that appears when iAUDIO powers on.

Select [Download Logo File] from the menu. When the "Open" window appears, select the desired logo file and click Open. Then the logo file is downloaded and applied.





Symptom	Solution	Description
Product neither responds nor operates.	Check if the same phenomenon occurs even after connecting the AC adaptor or USB cable.	Charge with the adapter before use if the built-in battery is weak. Player may not power on in about 10 seconds after the adapter is connected depending on the discharge state.
	Press the RESET button at the bottom of the product.	iThis feature converts the product state to Power OFF when the product does not operate properly.
No sound can be heard.	Check if there are any audio files stored in iAUDIO.	iAUDIO does not start playback if there is no music files.
	Check if the volume is set to “0”. Check the remote controller and earphone connections and see if there are any substances blocking connection. (Noise may occur if dust or other substances is covering the terminal.) Damaged music files will either create noise or be played brokenly.	
Nothing is heard from FM radio.	FM radio reception may become poor or static may be heard depending where the player is used, such as inside buildings or subways and moving vehicles. Listening to FM radio may be impossible in areas shaded from radio transmissions	
	If FM radio does not work where reception should be possible, there may be a problem in the reception module. In this case, please contact our service center.	
Characters on LCD are corrupted.	See ‘Initializing to Factory Default’ in this manual and format the player, then reset language. Use filenames in the Title setting. If this phenomenon occurs in all iAUDIO devices, then this is because this player was initially developed based on Korean-based Windows, so some special font or languages may display corrupted.	

Symptom	Solution	Description
Computer cannot recognize the player when connected.	When connected to the PC with a USB cable, please turn the player on. iAUDIO may require additional driver installation for Windows 98 users. See Windows 98 Driver Installation.	
Player is not recognized by JetShell and an "No iAUDIO found" message appears.	Check to see if the player is recognized in Windows Explorer while it is connected to the computer and then run JetShell. Additional driver installation is required for Windows 98 and 98 SE users. See Windows 98 Driver Installation.	
The capacity of flash memory is different or reduced.	Some of the flash memory in iAUDIO is used for system area. Therefore, the actual available capacity of the flash memory is somewhat reduced after excluding the system area.	
iAUDIO works abnormally or does not play when memory is full.	Leave free space of at least 1 ~ 2MB.	Setting files are saved in the player. If this file is not saved properly, deleted, or damaged during file transfer, iAUDIO may not work normally.